

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph 29 of the specification with the following paragraph:

[0029] Preferably the rotation of the touchpad 102 is limited to optimize the haptic cue. A user experiences a haptic cue optimally when the user is unaware of the actual movement of the user interface and instead feels only the cue itself. In one embodiment, a pin 122 (not shown) is attached to the touchpad 102. The pin sits in a slot 124 (not shown) in the button carrier 106. The slot is parallel to the touchpad 102 so that when the touchpad 102 rotates, the pin travels within the slot. In a preferred embodiment, the slot has a length of 2 millimeters. An approximately 2-millimeter stroke is preferred for providing a haptic cue without a user realizing that the touchpad 102 is rotating. This small displacement occurs in response to an actuator and the rotation is felt by the user as a real time haptic cue synchronized with the user interface display events.